

DAFTAR PUSTAKA

- Boyce, W. E., & DiPrima, R. C. (2017). *Elementary Differential Equations and Boundary Value Problems* (11th ed.). John Wiley & Sons.
- Boylestad, W. E., & DiPrima, R. C. (2017). *Elementary differential equations and boundary value problems* (11th ed.). Hoboken, NJ: John Wiley & Sons
- Brauer, F., & Castillo-Chavez, C. (2012). *Mathematical models in population biology and epidemiology* (2nd ed.). New York: Springer.
- Burden, R. L., & Faires, J. D. (2011). *Numerical Analysis* (9th ed.). Brooks/Cole, Cengage Learning.
- CDC. (2021). *Tuberculosis (TB): Causes and Transmission*. Centers for Disease Control and Prevention.
- Chapra, S. C., & Canale, R. P. (2015). *Numerical Methods for Engineers* (7th ed.). New York: McGraw-Hill
- Chapra, S. C., & Canale, R. P. (2015). *Numerical Methods for Engineers* (7th ed.). New York: McGraw-Hill Education.
- Chapra, S. C., & Canale, R. P. (2015). *Numerical Methods for Engineers*. McGraw-Hill
- Chasnov, J.R. 2019. *Differential Equation*. Hongkong: University of Hongkong.
- Citra, D. Y., Glorya, E. B., Helmina, K., Ambarwati, L., & Wiraningsih, E. D. (2024). Perbandingan nilai galat pada model penyakit tuberkulosis menggunakan metode Euler dan Heun di DKI Jakarta. *Jurnal Matematika dan Terapan (JMT)*, 6(2), 48–58.
- Geovanny, A. 2020, 'Penentuan Galat Persamaan Diferensial Biasa orde 1 dengan Metode Numerik', (Thesis, Universitas Quality)
- Hethcote, H. W. (2000). The mathematics of infectious diseases. *SIAM Review*, 42(4), 599–653.
- Hurit, R. U., & Mungkasi, S. (2021). The Euler, Heun, and Fourth Order Runge-Kutta Solutions to SEIR Model for the Spread of Meningitis Disease. *Mathline: Jurnal Matematika dan Pendidikan Matematika*, 6(2), 16-17
- Jawetz, E., Melnick, J. L., & Adelberg, E. A. (2016). *Medical Microbiology* (27th ed.). New York: McGraw-Hill

- Kementerian Kesehatan Republik Indonesia. (2022). *Pedoman Nasional Pengendalian Tuberkulosis*. Jakarta: Kemenkes RI
- Kermack, W. O., & McKendrick, A. G. (1927). A contribution to the mathematical theory of epidemics. *Proceedings of the Royal Society of London. Series A*, 115(772), 700–721.
- Munir, R. 2010, 'Metode Numerik', Bandung: Informatika.
- Resmawan. 2017. *Pemodelan Matematika Epidemi*. Bahan presentasi, Universitas Negeri Gorontalo.
- Triatmodjo, B. (2002). *Metode numerik*. Yogyakarta: Beta Offset.
- World Health Organization. (2023). *Global Tuberculosis Report 2023*. Geneva: WHO.